DOCKET NO. SA-516 APPENDIX Q

NATIONAL TRANSPORTATION SAFETY BOARD WASHINGTON, DC

INTERVIEW TRANSCRIPT NYANG MAJ. MICHAEL NOYES JANUARY 11, 1997 (17 pages)

1	BEFORE THE UNITED STATES OF AMERICA
2	NATIONAL TRANSPORTATION SAFETY BOARD
3	WASHINGTON, D.C. 20594
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6	IN THE MATTER OF TWA FLIGHT :
7	800; INTERVIEW OF: :
8	MAJ. MICHAEL NOYES. :
9	X
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13	TAPE TRANSCRIPTION
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15	The above entitled matter came on for interview
16	pursuant to notice before NORM WIEMEYER, NTSB Official
17	at the New York Air National Facilities in Westhampton
18	Beach, New York, on January 11, 1997.
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1	<u>APPEARANCES</u> :
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3	NORM WIEMEYER
4	NTSB Official
5	
6	TERRY STACEY
7	Trans World Airlines Representative
8	
9	LOU BURNS
10	Air Line Pilots Association
11	
12	SCOTT METCALF
13	Federal Bureau of Investigation
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15	AL CLEMENS
16	Federal Aviation Administration
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1	$\underline{I}\ \underline{N}\ \underline{D}\ \underline{E}\ \underline{X}$
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3	<u>WITNESS</u> :
4	MAJ. MICHAEL NOYES/Supervisor, Base Ops; New York
5	National Guard.
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9	(Tape 2, Side B, second interview.)
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15	(No exhibits were presented or accepted into evidence
16	at or as a result of this interview.)
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1	PROCEEDINGS
2	MR. WIEMEYER: Okay. Would you state your
3	full name and spell your last name for us, please, sir.
4	MR. NOYES: Michael Noyes, N-O-Y-E-S.
5	MR. WIEMEYER: And could you give us an
6	address? Your Guard address'll do if you'd rather not
7	give your home address. That's up to you.
8	MR. NOYES: It's 7 Cristman [phonetic sp.]
9	Avenue, in East Moriches, New York.
10	MR. WIEMEYER: Okay. And, Mike, what was
11	your involvement in the events surrounding the loss of
12	TWA 800?
13	MR. NOYES: I was a supervisor flying that
14	night. I was sitting in the Base Operations;
15	monitoring the radio and just keeping a general listen-
16	out for the two aircraft that were flying from my unit.
17	And I had heard them on the radio discussing
18	seeing something. And they talked about bright lights
19	and fire. And that they were heading for an area south
20	of the island to take a look.
21	And at that time I started to take some phone
22	calls that were coming in asking us asking all kinds
23	of questions. Some Coast Guard Shinnecock called;
24	Coast Guard Moriches called; Southhampton Town police
25	called all asking if I knew anything about some fire

1	and and bright lights.
2	Our aircraft, I guess I'm assuming just
3	from listening to their conversations approached the
4	crash area, and determined that there was something
5	a the I heard them talking about mid-air
6	collision.
7	I called the helicopter back, because at the
8	time the helicopter only had a basic crew on board:
9	pilot, co-pilot and flight engineer. And they wouldn't
10	be able to prosecute any any rescues any
11	recoveries of personnel. And we had two para-rescue in
12	here that night.
13	And so I told the para-rescue men to start
14	getting ready in their in their wet gear. And I
15	called the helicopter back.
16	We also have a a special qualifications
17	for the pilots. And it it's night-water operations,
18	basically, using the night vision goggles. And the
19	aircraft commander who was flying at the time was not
20	qualified, and I was.
21	So, when they came back to the airfield we
22	put the two para-rescuemen on board. And the current
23	pilot, who is Fred Meyer, and myself swapped; I got in
24	as the pilot, and Fred got in the back seat as a
25	scanner to just to help search. And we went back

1	out and just started searching.
2	That's about it.
3	MR. WIEMEYER: Okay. In your job here in the
4	office, what did you do? Director of Flying for that
5	night? Or
6	MR. NOYES: Supervisor of Flying.
7	MR. WIEMEYER: Supervisor of Flying. Is a
8	running record kept of events that take place during
9	a
10	MR. NOYES: Well, yes
11	MR. WIEMEYER: training like that?
12	MR. NOYES: there is normally. However,
13	that night I was by myself and there was so much going
14	on that I I didn't have time to write down anything.
15	MR. WIEMEYER: Okay. Are the communications
16	here recorded?
17	MR. NOYES: No.
18	MR. WIEMEYER: They're not. Okay. Okay.
19	Once you made the transition to the aircraft
20	and went back out there, what did you observe?
21	MR. NOYES: We just saw the fire slick,
22	obviously. There's a lot of black smoke. And
23	naturally the the existing wind that night was
24	was taking that geez, as I remember, it was it

was pretty much to the southeast.

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1	And we just started searching at about
2	between 50 and 100 feet we just started searching for
3	for survivors. And all we saw was debris in the
4	water. So
5	MR. WIEMEYER: You were using goggles at the
6	time?
7	MR. NOYES: Oh, yeah. Yeah, we don't search
8	without goggles.
9	MR. WIEMEYER: Okay.
10	MR. NOYES: The Coast Guard does; we don't.
11	MR. WIEMEYER: Okay. Did you see any debris
12	that you found particularly noteworthy?
13	MR. NOYES: No. In fact, most of what I saw
14	I couldn't identify if I wanted to. It was just
15	just chunks of stuff. I mean, from even from 50
16	feet we couldn't really tell whether it was a seat or a
17	piece of a panel, or a suitcase. Or it was hard to
18	tell.
19	We could identify we could identify some
20	bodies. But that was about it.
21	MR. WIEMEYER: Okay. You didn't deploy your
22	swimmers, is that correct?
23	MR. NOYES: No. We would not deploy the
24	swimmers unless we had found someone that was obviously
25	alive.

1	MR. WIEMEYER: Okay. I have no further
2	questions.
3	MR. BURNS: Mike, I'm Lou Burns, a 747
4	captain with TWA working for the Air Line Pilots
5	Association.
6	Do you have any idea have you heard your
7	helicopter guys talk about this flash of light? Seeing
8	something and then they went out to sea. Did you note
9	on the clock, or do you have any idea how what the
10	timing of it was between they said that they noticed
11	and before they reported on scene? How long it took
12	them to get out there?
13	MR. NOYES: You know, the actually looking
14	at the clock, no. But I I do know it was it was
15	rather quick. Because between the time that they said
16	they saw something and they were talking to each
17	other the helicopter was was in a pattern here.
18	And the 130 was in the Jaws train training area in
19	southeast. That they were talking to one another
20	and and between the time that they said it and the
21	time that the helicopter as I remember called, on
22	scene, first it was a very short period of time.
23	In fact, I was I remember thinking to
24	myself, my God, that's right off the coast. So
2.5	MR. BURNS: Okay. Thank you, that's all I

1	have.
2	MR. CLEMENS: I'm Al Clemens, with the FAA.
3	Could you tell us how far the bodies were
4	from the fire that was out there.
5	MR. NOYES: Well, at the time I got I got
6	out there it was about 30 minutes after the after I
7	first heard them talking the crews talking about it
8	was some sort of a crash, or whatever.
9	And at that time they were about the closest
10	part of the the largest slick of debris we found was
11	about a half to three-quarters of a mile from the
12	closest edge of the fire. And then it extended for a
13	good half mile to a mile I closer to a mile beyond
14	that. It was
15	MR. CLEMENS: In what direction?
16	MR. NOYES: To the southwest. It was it
17	was an elongated area of debris; the closest being
18	about half to three-quarters of a mile from the closest
19	area of the fire slick. And the largest the
20	farthest away section being about a mile beyond that.
21	MR. CLEMENS: Thank you.
22	MR. METCALF: Scott Metcalf, with the FBI. I
23	have no questions.
24	MR. STACEY: Mike, I'm Terry Stacey with TWA.
25	When you went in the helicopter you were the aircraft

1	commander at that time?
2	MR. NOYES:
3	MR. STACEY: In the left or right seat?
4	MR. NOYES: Right seat.
5	MR. STACEY: Right seat. Did you assume the
6	flying duties?
7	MR. NOYES: Yes. I flew and the co-pilot
8	primarily searched and kept the communications with the
9	clerk or, Chris Baur used to be in the Coast Guard.
10	So, we were on-scene for I want to say about a half,
11	three-quarters of an hour before the first Coast Guard
12	boats got in there.
13	And as they started to come out and started
14	to get on-scene Chris did all the coordination with
15	them. He could kind of speak their their language.
16	MR. STACEY: Okay. The what kind of radar
17	equipment or threat advisor equipment or IR equipment
18	do you have on the helicopter?
19	MR. NOYES: We have APR-39s, which are radar
20	detectors for missiles, and so on. We don't normally
21	fly with it on if we do a normal transition.
22	However, if we're doing mission training I always turn
23	it on.
24	I don't know if they were using it that
25	night. It wasn't on when I got in the airplane.

1	We also have weather radar, which also
2	doubles as a search radar. We didn't use it that night
3	because the the fire was creating too much of a
4	of a feedback. It just was it wasn't worth it.
5	MR. STACEY: What was the active runway here?
6	MR. NOYES: Well, I'm pretty sure it was 6
7	I mean, 2-4 that night.
8	MR. STACEY: 2
9	MR. NOYES: 'Cause as I remember the winds
10	that night were were pretty much out of the out
11	of the west/southwest.
12	And and 2-4 normally is the active, unless
13	the winds get up close to 10 knots and then they'll
14	change it just from 'cause there houses around
15	here.
16	MR. STACEY: Okay. When you completed the
17	mission you were then briefed by the FBI? Or
18	MR. NOYES: I
19	MR. STACEY: debriefed?
20	MR. NOYES: I wasn't. This was the first
21	time I've sat down with anybody through this this
22	whole ordeal. And I think it's it's primarily
23	'cause I didn't see anything. I mean, I just went out
24	and searched.
25	I didn't see anything. I didn't hear

1	anything. I was sitting in that room and I had the
2	weather channel on. So, I didn't like I say, I
3	didn't see or hear any of the actual explosion.
4	I'll anything I saw was after the fact.
5	MR. STACEY: As the Supervisor of Flying that
6	night did you take a debrief, or some kind of a debrief
7	to the best of your mind, though of the mission
8	that the other pilots flew: Meyer and Baur?
9	MR. NOYES: Before before this all
10	occurred?
11	MR. STACEY: No, before I'm talking about
12	the their part in it before you got on the
13	helicopter.
14	MR. NOYES: No, because what we didn't
15	shut down the airplane. When they came in we did an
16	engine running crew change. They never shut down. We
17	just got in it and went.
18	Our whole thought process was, we got to go
19	out and search for survivors. And
20	MR. STACEY: Now, see
21	MR. NOYES: by the time I got back in
22	excuse me our whole command structure was here and -
23	- and Baur, Meyer and Richardson were and and the
24	two PJs, for that matter; 'cause they had been out on
25	the drop zone and seen something as well they

1	were they were caught up by by folks here for a
2	debrief of what they actually saw.
3	And, again, because all I had done really was
4	search, kind of wasn't involved in that. I don't if
5	that's I don't know if that's what you're looking
6	for.
7	MR. STACEY: Yeah, that answered the
8	question. Yes, thank you. That's all I have. If you
9	want
10	MR. WIEMEYER: Okay.
11	MR. NOYES: Normally we would do that.
12	Normally we would debrief at that the first portion
13	of the flight. But just because of the scenario around
14	this particular flight it didn't happen.
15	MR. WIEMEYER: Mike, this is Norm Wiemeyer of
16	the Safety Board again. I have one follow-up question
17	I can think of right off hand.
18	In your command post or operations center
19	where you were working that night you have discreet
20	communications with your aircraft, is that correct?
21	MR. NOYES: Yes.
22	MR. WIEMEYER: Do you also monitor any other
23	frequencies?
24	MR. NOYES: No.
25	MR. WIEMEYER: So, you didn't hear anything

1	on the center frequency or
2	MR. NOYES: No.
3	MR. WIEMEYER: the other frequencies that
4	the helicopter and the C-130 were working out there as
5	they worked there on the same portion?
6	MR. NOYES: No, not at all.
7	MR. WIEMEYER: Just whatever they reported
8	back to you?
9	MR. NOYES: Right. We the the 130 and
10	the helicopter were on our company frequency, 287.5.
11	We stayed on that frequency well, the C-
12	130 has two UHF radios. We only have one. Well, at
13	that time we only had one; now we have two.
14	We stayed on 287.5 for gee just about
15	the whole time actually. And if I remember right we
16	did all of our communications to the Coast Guard
17	through the C-130 because they had better
18	communications with them than we did.
19	MR. WIEMEYER: Did you hear any other
20	aircraft, other than your own aircraft, on the
21	frequency?
22	MR. NOYES: No, no I didn't. And I do
23	remember specific as we were flying out there and as
24	we were searching the area I mean, I remember
25	looking around. 'Cause with the goggles you can see

1	I don't know if you've got any experience with the
2	night vision goggles, but depth perception is rather
3	poor. Everything looks real close.
4	So, I mean, even an airplane that's 30 miles
5	away looks like it's a factor to you. You have to
6	really scan around to kind of get an idea of how far
7	away it is.
8	And I remember looking at the area both on
9	the water far farther out away from where we were
10	searching and in the air, and thinking that it was
11	awful quiet. There was nothing around. I didn't see
12	any airplanes. I didn't see any boats. I didn't see
13	other than obviously what was coming out from the
14	shore.
15	But when I looked out into the ocean and saw
16	some the crash site I I didn't see anything.
17	MR. WIEMEYER: Okay. That's all in good
18	time. Anybody else come up with any other follow-ups?
19	MR. CLEMENS: I think I have one now;
20	Clemens, from the FAA.
21	When you arrived on the scene did you see any
22	large pieces of wreckage still on the surface of the
23	water that were visible?
24	MR. NOYES: As far as the metal parts of the
25	airplane, no. Some of the some of the pieces of

1	debris that were obviously parts of the interior, yeah.
2	You know, that was that was floating. But I didn't
3	see, like, wind panels, or anything like that.
4	And that I don't know. Maybe that was in
5	the area of where the we had a very difficult time.
6	We in fact, at at one point we went INC because
7	we flew into the into the smoke cloud, and the
8	goggles pretty much shut down. And we had to climb and
9	get away from that just 'cause we'd gotten a little
10	bit too close, in that, we could search around the
11	edges of the when we went back out there initially
12	when I went out there initially, the first thing we
13	tried to do was there was a little disagreement
14	amongst us.
15	Chris wanted to find the large slick the
16	large debris slick that they had found right away.
L7	Right at the same time I called them back they had
18	just found a large debris slick.
19	And he wanted to go find that again. And I
20	said, no, let's search around the perimeter of this
21	of the of the fire first; thinking that if
22	anything anybody was close to that, they stood
23	that they needed to be pulled out first.
24	So, we got a little bit too close to the
25	to the smoke and had to get away. And I I saw

1	nothing there except fire. And then when we got
2	when we finally did find the large slick of debris
3	again there were no I didn't see any big pieces of
4	the airplane.
5	I was not a primary I mean, my eyes were
6	outside as much as I could. But when you fly low
7	altitude on the goggles at night a lot of it is is
8	inside the airplane. It's just like low and slow
9	instruments, really. Give an occasional glance out the
10	side.
11	One of the guys in the back would call that
12	they had something a clock position then I would
13	come out and circle it to see if there's anything that
14	we could we could recover. And if it wasn't the
15	guys threw chem lights down to mark it in the back.
16	MR. CLEMENS: Thank you.
17	MR. WIEMEYER: Okay. Thank you very much.
18	MR. NOYES: Thanks.
19	MR. WIEMEYER: Appreciate your help.
20	(Whereupon, the interview was concluded [no
21	time noted.].)
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